	San	nitized Copy Approved	for Release 2	011/09/16 : 0	Δ- RDP07-023	* 247R000200	าวกกกก	5-3 162		
CF FIF	RM N	O. A. ICF CARD NO.		U.S.A.F.		EETS SERIAL		14592	ST/	
PLACE	(Fo	r specific locatio	POLITICAL S	UBDIVISION	со	UNTRY		A.F. CHART	NO.	
	• • •	see text)	Uzbekska			USSR				
PROPER	R NAN			NAME OTHER THAN PROPER			MINISTRY & NO.			
UBJEC		DESCRIPTIVE NAME				CATEGO	RY			
	Ext	ension of irrigati	on (For spe	For specific installation see			DATE OF INFO. 19 Sept. 45			
	05 84	OUDOS M. M.	N	tex	t)	DATE	F INFO.	19 Sept 4	<u> </u>	
III LE	UF 80	OURCE N: Moscow	wems	3			DATE PUBLISHED 19 Sept 45 WHERE PUBLISHED MOSCOW			
NUTHO										
ILED /		LIBRARY OF CONGRESS	L X			UAGE RUS.		elish		
REF. NO		uncl	MAPS	***************************************	PHOTOS		DIAGE			
PAGES	EXT.	4	EXTRACTOR	DH	DATE OF EX	T. 28 Nov 4	9 CHECK	(ED		
2 3 4 5 5 7 7 3 9 0 1 1 2 2	.Dur	ton, is almost ent ing the prewar yea ping stations were	rs, some 60	new major i	rrigation i	nstallatio	ons and	about 500) E)	
3 4 5 5 6 6 7 7 8 8 9 9 9 9 11 12 22 13 3 24 25 25 26 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	was The giod l. of la he sl.	built in 1939, to	divert water ction project eservoir, in meters of wation and ons suffering n first; ervoir on the	er for irrigets will be the valley water. It we will providing from a sh	ation from pushed, res of the Zer ill open 65 e sufficien ortage of w	the Syr-Da umed or st avshan Riv ,000 hecta t water to ater. Thi	arya Ri carted ver, wi ares of o irrig	in this reth a capacinow unuscate 390,000 ervoir is	e- city	
4 5 6 7 8	The	The North Tashkent ne around Tashkent total volume of t	, capital of he excavatio	Uzbekistan on work that	has to be	done on th	ie irri	gation sys	stem	
29 30	Max	eeds 85,000,000 cu imun mechanization eive another 450 p	of the cons	struction si	tes is plan	ned and th	ey are	to short	ly	

required quantities of timber and cement have already been received.

Sanitized Copy Approved for Release 2011/09/16: CIA-RDP07-02247R000200200005-3

The collective farmers are displaying great interest and are offering to take an active part in the construction work; this eliminates the labor supply problem. It is estimated that some 8,000 engineers and other specialists will be needed to take